

ABSTRACT OF THE DISCLOSURE

The disclosed embodiments relate to a system for controlling peripheral devices in a computer system. The system for controlling peripheral devices may comprise a microcontroller that provides a plurality of device interfaces, each of
5 the device interfaces being adapted to support a peripheral device, and a communication interface that is adapted to allow communication between the communication interface and the peripheral devices, and a device that stores programming instructions to initialize the microcontroller separately from the initialization of the computer system.

10